

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 12, line 21 to page 13, line 17 as follows:

By way of illustration but not by way of limitation, the halogen-free flame retardant includes antimony compounds such as antimony trioxide, antimony pentoxide and sodium antimonite; other inorganic flame retardants such as aluminum hydroxide, magnesium hydroxide, zinc borate, guanidine sulfamate, zirconium compounds, molybdenum compounds and tin compounds; and phosphorus-containing compounds such as melamine polyphosphate (salt), melam polyphosphate (salt), melem polyphosphate (salt), melamine melam melem polyphosphate (complex salt), red phosphorus, guanidine phosphate, guanyl urea phosphate, polyphosphoric sulfate, ammonium polyphosphate, calcium adduct of nitrilotrismethylene phosphonate, magnesium adduct of nitrilotrismethylene phosphonate, phosphoric acid diphenyl ester-2-porpenylamide, phosphoric acid diphenyl ester-2-hydroxyethylamide, phosphoric acid diphenyl ester-di(2-hydroxyethyl)amide, phosphoric acid diphenyl ester-di-2-cyanoethylamide, phosphoric acid diphenyl ester-p-hydroxyphenylamide, phosphoric acid diphenyl ester-m-hydroxyphenylamide, phosphoric acid diphenyl ester-cyclohexylamide, phosphoric acid phenyl ester-di-N,N-

phenylmethanamide, phosphoric acid phenyl ester-di-N-cyclohexylamide, di(butoxy)phosphinylpropyl-amide, and 1,3,5-triazine derivative salts of polyacids containing phosphorus, sulfur and oxygen ~~(JP(A)10-30608)~~ (JP(A)10-306082).